

10/658, 107/EAST Search History / Interference

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		(optic\$ near waveguide) and (grating near photopolymer\$) and (pulse\$ near laser)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 14:00
L1	0	(optic\$ near waveguide) and (photoinduc\$ near grating) and (398/84,87.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 14:01
L2	0	(optic\$ near waveguide) and (photoinduc\$ near attenuator) and (385/140.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 14:01
S1	4	(photoinduced near index near grating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 14:34
S2	84	(photoinduced near grating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 15:01
S3	38	(photoinduced near grating) and periodic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 14:35
S4	5	(photoinduced near grating) and periodic and (pulse\$ near laser)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:19
S5	0	(optic\$ near waveguide) and (grating near photopolymer\$) and (pulsed near laser)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 15:03

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S6	5	(optic\$ near waveguide) and (grating near photopolymer\$) and laser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 15:05
S7	267	(optic\$ near waveguide) and (grating near mask)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 15:05
S8	22	(optic\$ near waveguide) and (grating near mask) and (periodic near index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 15:23
S9	31	(optic\$ near waveguide) and (385/11, 14,31,37,129,130,131,141.ccls.) and (grating near photoinduced)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 15:24
S10	18	(optic\$ near waveguide) and (385/11, 14,31,37,129,130,131,141.ccls.) and (grating near photoinduced) and periodic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:21
S11	0	(optic\$ near waveguide) and (438/29, 31,32.ccls.) and (grating near photoinduced) and periodic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:17
S12	3	(optic\$ near waveguide) and (438/29, 31,32.ccls.) and gating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 15:32
S13	0	(optic\$ near waveguide) and (438/29, 31,32.ccls.) and (grating near photoinduced)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 15:32

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S14	0	(optic\$ near waveguide) and (438/29, 31,32.ccls.) and (grating near photopolymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:20
S15	0	(optic\$ near waveguide) and (430/4,5, 66,135.ccls.) and (grating near photopolymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 15:33
S16	36	(optic\$ near waveguide) and (430/4,5, 66,135.ccls.) and grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:16
S17	3	(optic\$ near waveguide) and (grating near microstructure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:19
S18	84	(photoinduced near grating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 17:07
S19	2	"6545808".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 12:52
S20	2	"5367588".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 12:52
S21	0	(optic\$ near waveguide) and (430/4,5, 66,135.ccls.) and grating and (single near laser near pulse)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:17

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S22	0	(optic\$ near waveguide) and (430/4,5,66,135.ccls.) and grating and (single near pulse) and photinduced	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:17
S23	0	(optic\$ near waveguide) and (438/29,31,32.ccls.) and (grating near photoinduced) and (single near laser pulse)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:18
S24	0	(optic\$ near waveguide) and (385/11,14,31,37,129,130,131,141.ccls.) and (grating near photoinduced) and (single near laser near pulse)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:18
S25	5	(photoinduced near grating) and periodic and (pulse\$ near laser) and (single nera pulse)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:19
S26	0	(photoinduced near grating) and periodic and (pulse\$ near laser) and (single near pulse near substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:19
S27	0	(optic\$ near waveguide) and (grating near microstructure) and (photinduced near pulse)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:20
S28	0	(optic\$ near waveguide) and (438/29,31,32.ccls.) and (grating near photopolymer) and (single near pulse)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:21
S29	0	(optic\$ near waveguide) and (438/29,31,32.ccls.) and (grating near light near condensing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:21

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S30	19	(optic\$ near waveguide) and (385/11, 14,31,37,129,130,131,141.ccls.) and (grating near photoinduced) and periodic\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:21
S31	10351	(optic\$ near waveguide) and (385/11, 14,31,37,129,130,131,141.ccls.) and (grating near photoinduced) and periodic\$ (irradiate\$ near substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:22
S32	0	(optic\$ near waveguide) and (385/11, 14,31,37,129,130,131,141.ccls.) and (grating near photoinduced) and periodic\$ and (irradiate\$ near substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 13:22

10/658, 107

PALM INVENTOR

PALM INTRANET

SEARCH

Day : Tuesday
Date: 7/31/2007

Time: 14:08:09

Inventor Name Search Result

Your Search was:

Last Name = SHIMOTSUMA

First Name = YASUHIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10658107	Not Issued	71	09/09/2003	Optical structural body, its manufacturing method and optical element	SHIMOTSUMA, YASUHIKO
11098002	Not Issued	61	03/31/2005	Optical element, manufacturing method thereof, and optical device	SHIMOTSUMA, YASUHIKO
11764710	Not Issued	25	06/18/2007	Optical Element, Manufacturing Method Thereof, and Optical Device	SHIMOTSUMA, YASUHIKO

Inventor Search Completed: No Records to Display.

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<input type="text" value="shimotsuma"/>	<input type="text" value="yasuhiko"/>	<input type="button" value="Search"/>

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Day : Tuesday
Date: 7/31/2007

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Time: 14:08:59

Inventor Name Search Result

Your Search was:

Last Name = HIRAO

First Name = KAZUYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08348298</u>	5478498	150	12/02/1994	DISORDERED FLUORITE-TYPE PHOTOCHEMICAL HOLE BURNING CRYSTAL CONTAINING SM2+ AS ACTIVE IONS	HIRAO, KAZUYUKI
<u>08764846</u>	Not Issued	168	12/13/1996	PHOTOSTIMULABLE LUMINESCENCE GLASS COMPOSITION	HIRAO, KAZUYUKI
<u>08772730</u>	Not Issued	168	12/23/1996	BLUE-COLOUR LUMINESCENCE EMITTING GLASS CONTAINING EU2+	HIRAO, KAZUYUKI
<u>08819521</u>	5978538	150	03/17/1997	OPTICAL DEVICE AND FORMATION OF OPTICAL WAVEGUIDE USING LIGHT-INDUCED EFFECT ON REFRACTIVE INDEX	HIRAO, KAZUYUKI
<u>09156013</u>	5977556	150	09/17/1998	RADIATION IMAGING DEVICE WITH PHOTOSTIMULABLE PHOSPHOR	HIRAO, KAZUYUKI
<u>09333109</u>	6154593	150	06/15/1999	OPTICAL DEVICE AND FORMATION OF OPTICAL WAVEGUIDE USING LIGHT-INDUCED EFFECT ON REFRACTIVE INDEX	HIRAO, KAZUYUKI
<u>09600195</u>	6729161	150	07/12/2000	METHOD OF SELECTIVELY REFORMING AN INNER PART OF AN INORGANIC BODY	HIRAO, KAZUYUKI
<u>09601811</u>	6640039	150	01/12/2001	OPTICAL WAVEGUIDE ARRAY AND METHOD OF MANUFACTURING THE SAME	HIRAO, KAZUYUKI
<u>10512159</u>	Not Issued	30	05/02/2005	Method of forming split phase area inside glass	HIRAO, KAZUYUKI

10521952	Not Issued	93	01/21/2005	FIBER ARRAY FOR OPTICAL COMMUNICATION AND METHOD OF MANUFACTURING THE FIBER ARRAY	HIRAO, KAZUYUKI
10521953	Not Issued	161	01/21/2005	Optical connector and method of manufacturing the optical connector	HIRAO, KAZUYUKI
10553196	Not Issued	30	10/13/2005	Titania nanotube and method for producing same	HIRAO, KAZUYUKI
10658107	Not Issued	71	09/09/2003	Optical structural body, its manufacturing method and optical element	HIRAO, KAZUYUKI
11098002	Not Issued	61	03/31/2005	Optical element, manufacturing method thereof, and optical device	HIRAO, KAZUYUKI
11375603	Not Issued	20	03/14/2006	Method of producing porous shaped bodies, porous shaped bodies, porous sintered bodies, porous bodies of inorganic materials and composite members	HIRAO, KAZUYUKI
11764710	Not Issued	25	06/18/2007	Optical Element, Manufacturing Method Thereof, and Optical Device	HIRAO, KAZUYUKI
08335824	5527641	150	11/16/1994	COATED METAL SHEET FOR DRY CELL POSITIVE ELECTRODE CAN AND POSITIVE ELECTRODE CAN FORMED OF SUCH METAL SHEET	HIRAOKA, KAZUYUKI

Inventor Search Completed: No Records to Display.

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Time: 14:09:41

Inventor Name Search Result

Your Search was:

Last Name = QIU

First Name = JIANRONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08764846	Not Issued	168	12/13/1996	PHOTOSTIMULABLE LUMINESCENCE GLASS COMPOSITION	QIU, JIANRONG
08772730	Not Issued	168	12/23/1996	BLUE-COLOUR LUMINESCENCE EMITTING GLASS CONTAINING EU2+	QIU, JIANRONG
09156013	5977556	150	09/17/1998	RADIATION IMAGING DEVICE WITH PHOTOSTIMULABLE PHOSPHOR	QIU, JIANRONG
09600195	6729161	150	07/12/2000	METHOD OF SELECTIVELY REFORMING AN INNER PART OF AN INORGANIC BODY	QIU, JIANRONG
10658107	Not Issued	71	09/09/2003	Optical structural body, its manufacturing method and optical element	QIU, JIANRONG
11098002	Not Issued	61	03/31/2005	Optical element; manufacturing method thereof, and optical device	QIU, JIANRONG
11764710	Not Issued	25	06/18/2007	Optical Element, Manufacturing Method Thereof, and Optical Device	QIU, JIANRONG

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